

DE1

base

F53

0.5mm - top 3mm
Ld2, As1, Ag1 lam - 4, f-w, p-w, c-d
sls + bleed + lam

d1

Dh³, D1', Ld1, Ast, Agt, Gat massive
10YR Vary coarse part, all striae but with
many roots, no obvious sorting.
+ striae

gc1
50

0.5mm Ld3, As1, Dh+, Dg+ massive
2mm Ld3, Dg1, Ast, Dh+ massive 10YR
3mm - top 15mm

60

0.5mm Ld2, As1, Ag1 lam - 2-3, f, d
2.5Y-10YR bleed + lam

gc1?

Ld2, As1, Ag1 massive
10YR

70

0.5mm - top 6mm - faint
-sl Ld2, Ld1t, Ag1 lam - 1, vf, p, d

BS1 T52

80

-sl As2, Ld1t, Ag1 lam - 0-2, f, p, d
2.5Y-10YR 3/2

1mm As2, Ld1t, Ag1 2.5Y3/2 lam - 2, f, p

1mm As2, Ld1t, Ag1 lam - 0-2, f, p, d
2.5Y-10YR 3/2

90

-sl 1mm As2, Ld1t, Ag1 lam - 2, vf, p

1mm

As2, Ld1t, Ag1 lam - 1-3, f, p

2.5Y-10YR 3/2

more bleed
lam

J99

-sl

1mm Ld2, As1, Ag1 lam - 2, vf, p, d

0.5mm As2, Ld1t, Ag1 lam - 1, f, p

1mm - top 2mm Ld3, As1, Ag1 lam - 1, vf, p, d

0.5mm top of mlgc Ld2, As1, Ag1 lam - 4, vf, p

mlgc

0.5mm Ld2, As1, Ag1, Dg+ 10YR3/2 massive

2mm Ld2, Dg1, As1, Dh+, Ag+ 10YR3/2 massive

2mm - top 3mm Ga2, As1, Dh1, Dg+, D1t, Ld+ massive

3mm Ga3, Dg1, As1, Dh+ massive

4mm - top 5mm Ga3, Dg1, Dh+, Ld+ 5Y4/1 massive

3mm Ga4, Dh+ - faint striae

massive

0.5mm - top 2mm - striae
1, vf lam

110

sls

As2, Ld1t, Ag1 lam - 1-3, f-vf, p

Dark lam here 0.5mm
lower contacts.

120

0.5mm - top sl
Dg2, Dh³, Ld1, As+
2mm massive 10YR3/2

gc1

0.5mm Dh³, Ld1, Dg1, As+ massive 10YR3/2
-sl 5Y4/1 -
-sl 5Y5/1

ARN95-46

123cm

Sediment from 122.5-123cm

ARN95-45

107cm

Sediment from 106.5-107cm.

DE2

base

J123

F110

E119

base

E125

DE3

sneaker

all colors done in 2008.
Conclusion: all colors
may be 1/2 hue too weak.
∴ 2.5Y-10YR = 2.5Y